NOTICE OF COMPLETION OF G. W. APP. BY MEANS OF WELL

LASICH, JACK

28033

RECORDER'S OFFICE:

Middison County, Montans

Fleci I Septim 19 72

BY County Recorder

Ry Deputy

Fee \$ 2.00

.

ja t

			Approved Stock Form-State Publishing Co., Helena, Montana-39089
ile No	**********************		T. 4.5 R. 7-W
UPLICATE			County M 2 4 / S O N STATE OF MONTANA
<b>X</b>		ADMINISTI OFF	RATOR OF GROUNDWATER CODE
	Decl	aration of	f Vested Groundwater Rights pter 237, Montana Session Laws, 1961) THE ENGINEER
, <u> </u>	K J.	Lasic	h, of THIN BPILBES
County of have appro	(Name of Ap	propriator)  SON  dwater according	(Address)  State of MONT 2 Na (Town)  mg to the Montana laws in effect prior to January 1, 1962, as follows:
	N .		2. The beneficial use on which the claim is based
			3. Date or approximate date of earliest beneficial use; and how con-
	• 4	E	tinuous the use has been 1927 50050N2L
			4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 82 4 - PCF MIN.
	s		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
WILNE Kan	24 T.45 R	7 W	No IFFI & DFI ON
drawal of	groundwater		# 2 N & PU M P Sec 14 T US R 7 W Stion of the construction of the well, wells, or other works for with-
9. So far as i	t may be avai	ilable, the type	e, size and depth of each well or the general specifications of any other
works for	the withdrawn	l of groundwa	L 4x 4'x 10' wood Carring
0. The estima	ted amount of	f groundwater	withdrawn each year 30 Thousand gal
1. The log of	formations er	acountered in t	the drilling of each well if available.
2. Such other reference to	information o	of a similar nat ge of any coun	ture as may be useful in carrying out the policy of this act, including the record NCNE KNAWA
***************************************	<u></u>		Signature of Owner Jack J. Lauch
	be filed by t	the owner with	Date Date the County Clerk and Recorder of the county in which the well is
ocated.	,		ole, so state, otherwise the form will be returned.
original to the	County Clerk	s and Recorder	r; duplicate to the State Engineer; Triplicate to the Montana Bureau
	· ·	-	for the Appropriator.

RECORDER'S OFFICE,
Madison County, Montana
Filed Sec. 3, 15

A The state of the

			Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No			T 4 S R 7 W
DUPLICAT	TE.	Administra	TATE OF MONTANA TOR OF GROUNDWATER CODE TAN 3 196*
	Dec	laration of	Vested Groundwater Rights ENGINEER
•			r 237, Montana Session Laws, 1961)
1County	SACK 5 (Name of A)	LASIC ppropriator) dison	h, of twin Bridges (Address) (Town) State of montana
have a	ppropriated groun	dwater according	to the Montana laws in effect prior to January 1, 1962, as follows
	N N	2.	The beneficial use on which the claim is based
	-	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
w		E	
	- X -	4.	The amount of groundwater claimed (in miner's inches or gallon
			per minute) 5 gal per minute
	s	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner therec
NWSE	Sec. 24 T. 45R	20	mb a unigotion
Indicate po and place	oint of appropris of use, if poss I square represent	sible.	longtion of each well or other means of withdrawal
Each small	r aquare represent	• 5	hand pumpe
Each small	I square represent	4 A	hand pumps
Each small acres. 7. The da	ate of commencem		hand ipumps
Each small acres.  7. The dadrawal	ate of commencem	1948	on of the construction of the well, wells, or other works for with
7. The da drawal 8. The de 9. So far	ate of commencem l of groundwater epth of water tab	ole 4 fe	on of the construction of the well, wells, or other works for with
7. The da drawal 8. The de 9. So far	ate of commencem l of groundwater epth of water tab	ole 4 4 stillable, the type, s	on of the construction of the well, wells, or other works for with
7. The da drawal  8. The de  9. So far works	ate of commencem l of groundwater.  epth of water tab as it may be ave for the withdraw.	ole	on of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other sources.
7. The da drawal  8. The de  9. So far works	epth of water tab	ole filable, the type, sal of groundwater	ithdrawn each year 1 to 5 thousand gal
7. The da drawal  8. The de  9. So far works	epth of water tab	ole filable, the type, sal of groundwater	on of the construction of the well, wells, or other works for with the well of the general specifications of any other works for with the well or the general specifications of any other works.
7. The da drawal  8. The de  9. So far works  10. The es  11. The lo	epth of water tab estimated amount of	ole de	ithdrawn each year # to 5 thousand gal drilling of each well if available. Grown  e as may be useful in carrying out the policy of this act, including
7. The da drawal 8. The de 9. So far works 10. The es 11. The lo	epth of water tab estimated amount of	ole de	ithdrawn each year 1 to 5 thousand gal

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

28897 RECORDER'S OFFICE, SS.
Madison County, Montana.

Filed Opp. 3/ 196

at -20 10 & 2lock // The party of the second of the Teller In the Heat Plant The second secon County Recorder Deputy 京の日本の 日本の

GW 4	
------	--

Approved Stock FormState	Publishing Co.	Helena	Montaus-42234

				-
				•
	_			۲.
	, .	٦.		
		١.	. `	
		_		1.
(United				•
35 99	~	•	•	
	-	- 7		

County Madison

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	[[[] [] [] [ [] [ [] [] [] [] [] [] [] [
John & Rudolph Broksle	, of Twin Bridges (Town)
unty of Madison	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
N  Sec. 25. T.4. S.R. 7. W  ate point of appropriation	2. The beneficial use on which the claim is basedstockwater
drawal of groundwater 0	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Developed spring-gravity flow  letion of the construction of the well, wells, or other works for with
The date of commencement and compound of groundwater	tion of each well or other means of with rawsl Developed spring-gravity flow letion of the construction of the well, wells, or other works for with e, size and depth of each well or the general specifications of any other
The date of commencement and compound of groundwater	tion of each well or other means of with rawsl Developed spring-gravity flow letion of the construction of the well, wells, or other works for with e, size and depth of each well or the general specifications of any other
The date of commencement and comp drawal of groundwater.  The depth of water table	tion of each well or other means of with rawsl Developed spring-gravity flow  letion of the construction of the well, wells, or other works for with  e, size and depth of each well or the general specifications of any other  withdrawn each year 1,000,000 gal.
The date of commencement and comply drawal of groundwater.  The depth of water table.  So far as it may be available, the typ works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the second of the second	tion of each well or other means of with rawsl Developed spring-gravity flow  letion of the construction of the well, wells, or other works for with  e, size and depth of each well or the general specifications of any other  withdrawn each year 1,000,000 gal.
The date of commencement and complrawal of groundwater	tion of each well or other means of with rawsl Developed spring-gravity flow  letion of the construction of the well, wells, or other works for with  e, size and depth of each well or the general specifications of any other  withdrawn each year 1,000,000 gal.  the drilling of each well if available0-
The date of commencement and complicated of groundwater	tion of each well or other means of with rawsl Developed spring-gravity flow  letion of the construction of the well, wells, or other works for with  e, size and depth of each well or the general specifications of any other  withdrawn each year 1,000,000 gal.  te drilling of each well if available -0-
The date of commencement and complarwal of groundwater	tion of each well or other means of withdrawal Developed spring-gravity flow  letion of the construction of the well, wells, or other works for with  e, size and depth of each well or the general specifications of any other  withdrawn each year 1,000,000 gal.  te drilling of each well if available
The date of commencement and comported drawal of groundwater	tion of each well or other means of withdrawal Developed spring-gravity flow  letion of the construction of the well, wells, or other works for with  e, size and depth of each well or the general specifications of any other  withdrawn each year 1,000,000 gal.  te drilling of each well if available
The date of commencement and comported drawal of groundwater	tion of each well or other means of with rawsl.  Developed spring-gravity flow  letion of the construction of the well, wells, or other works for with  e, size and depth of each well or the general specifications of any other  withdrawn each year 1,000,000 gal.  te drilling of each well if available. —0—  ture as may be useful in carrying out the policy of this act, includin ty record —0—
The date of commencement and comported drawal of groundwater	tion of each well or other means of withdrawal Developed spring-gravity flow  letion of the construction of the well, wells, or other works for with  e, size and depth of each well or the general specifications of any other  withdrawn each year 1,000,000 gal.  te drilling of each well if available

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE, Madison County, Montana.

County Recorder

ASSOCIATION OF THE CONTRACT OF

A STATE OF THE PERSON AS A STATE OF THE PERSON

<b>G</b>	Approved Stock Form-State Publishing Co., Helena, Montana-39089
ile No	T 45 R 7 W
UPLICATE	County MAdison
	STATE OF MONTANA
Ā.	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 3 1963
Dec	claration of Vested Groundwater Right NGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
1 JACK 3	. LASICH of twin Bridges
(Name of A	Appropriator) (Address) (Town)
have appropriated grou	Appropriator)  Appropriator)  (Address)  (Town)  (Address)  State of  Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is based.
	howhile
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been
v	1951 vaid 5 years
X	4. The amount of groundwater claimed (in miner's inches or gallon per minute).
	per minute) 5 gal per minute
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo
45 1104SE4500 25 T	20 moinigation
	ation
ndicate point of appropri nd place of use, if pos lach small square represen	ssible. ts 10 6. The means of withdrawing such water from the ground and the
cres.	location of each well or other means of withdrawal
	prisons pump by house
7 The late of commence	nent and completion of the construction of the well, wells, or other works for with
drawal of groundwater	
	<u> </u>
8. The depth of water ta	ble 6 feet
	ailable, the type, size and depth of each well or the general specifications of any othe
works for the withdraw	
drilled	well - 21 feet deep - steel 6 inch
***************************************	Caseing
0. The estimated amount	of groundwater with lrawn each year 100,000 gallow
	encountered in the drilling of each well if available
***************************************	
***************************************	
2 Such other information	of a similar nature as may be useful in carrying out the policy of this act, including
	age of any county record.
***************************************	IVON C
	1 0 1 0 1
	Signature of Owner Joseph
	Date D. 30 -19/2
NL	the amount of the Country Charles and December 2012, country to the 2012 of the
Three copies to be filed by ocated.	the owner with the County Clerk and Recorder of the county in which the well is
Please answer all questions.	If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

CACATON STATE RECORDER'S OFFICE,
Madison County, Montana.
Filed Sec. 3/ ALTER THE PROPERTY OF THE PROP The second secon The second of th The second of the point. 

and the second control of the second control of the second 40 14 20 13

Bernard Warren State State State

Gr.	_	American Starts Press Starts Build	lishing Co., Helena, Montana—39089 @
File No		Approved Stock PointState Publ	T 4 S R 7 W
DUPLICATE		STATE OF MONTANA ATOR OF GROUNDWATER COI	County MAdison
		ce of state engineer  Vested Groundwate	JAN 3 1963
		er 237, Montana Session Laws, 19	
1 JAC	(Name of Appropriator)  MAGISON	of Twin (Address) State of M	Bridges on tana (Town)
have appro	priated groundwater according	to the Montana laws in effect p	prior to January 1, 1962, as follows:
	2.	The beneficial use on which the	claim is based household
W	3.		rliest beneficial use; and how con-
	4.		timed (in miner's inches or gallons
	5.	If used for irrigation, give the a	creage and description of the lands and name of the owner thereof
	25 T4S R. 7 W of appropriation	househeld g	arden
and place of Each small squ acres.	use, if possible.		th water from the ground and the nears of withdrawn.
7. The date o	f commencement and completic	on of the construction of the we	ll, wells, or other works for with-
8. The depth	of water table	et.	
9. So far as i	t may be available, the type,	<b>Y</b>	general specifications of any other
	dug well - 3	foot sound cer	ment caseing
10. The estima			00 to 250,000 gal.
		e drilling of each well if availab	A
			ut the policy of this act, including
		Signature of Owner	and a famil

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19915

30-1963

RECORDER'S OFFICE,
Madison County, Montana.
Filed Sec. 3/ County Recorder \$<u>2</u> Denut A DO MISSION

The second of the second secon THE CAMP LAND

Victorial Control of the Control of

der in der eine der gegeneralen besteht gegener der gegener der der eine de

できる かっちり

Helena Independent Record	ı	of the second
File No		T 4 S R 7 W
DUPLICATE		County Medison
J.C.	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	R CODE DECEIVED
. 1	Declaration of Vested Groundwate (Under Chapter 237, Montana Session La	r Rights
1 Maynard Nyhs (Name of A	ppropriator) , of Twi	nBridges (Town)
have appropriated grou	ndwater according to the Montana laws in	n effect prior to January 1, 1962, as fol
lows:		
N		ich the claim is basedk.water
	3. Date or approximate date tinuous the use has been	of earliest beneficial use; and how con Jan. 1951 continuous
,	B <sup>1</sup>	
	4. The amount of groundwa	ter claimed (in miner's inches or gallon
	per minute) 20. g.p. m	4
s	5. If used for irrigation, gi	ve the acreage and description of the sbeen applied and name of the owner
	3.7×	
Indicate point of appropri	ation	
and place of use, if pos Each small square represer acres.	ats 10 location of each well or o	ng such water from the ground and the other means of withdrawal
		m-srscover bomb
drawal of groundwater	nent and completion of the construction of Dec.2,1950 started, finished	the well, wells, or other works for with
	le <b>12ft.</b>	
	ilable, the type, size and depth of each we hdrawal of groundwater drilled wel	
***************************************		
•••••••		
0. The estimated amount	of groundwater withdrawn each year 2,,5	00,000 g.p.y.
sand to 50 ft. Fi	ncountered in the drilling of each well if avnished 58 ft in coarse sand	
***************************************		
2. Such other information reference to book and p	of a similar nature as may be useful in carrage of any county record	rying out the policy of this act, including
•••••		,
***************************************		
·	Signature of C	Owner Maynal a Nighart  Date Dec 30 1963
•		Date Dec 30 1963
Three copies to be filed by t	the owner with the County Clerk and Reco	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

12

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 19833

RECORDER'S OFFICE,
Maxison County, Montana. 

County Recorder

Ву

a animality

Denuty

Palls Engine of the Artist of the Palls of t

A CONTRACT OF THE STATE OF THE

स्वास्त्रीतिक क्षेत्रिक क्षेत्रिक क्षेत्र कर कर कर्मा क्ष्मिक क्षित्र कर क्षित्र क्षित्र क्षित्र क्षित्र क्षित THE PROPERTY OF THE PROPERTY O 

File No	m 40 . D 915
Company of the second	T4SR
OUPLICATE	County Madison
	STATE OF MONTANA
ADM	OFFICE OF STATE ENGINEER JAN 3 1964
Declaration	n of Vested Groundwater Rights ENGINEER
	Chapter 237, Montana Session Laws, 1961)
	istrator of the estate of
1 Effie Della Coconaughe	r of Virginia City
(Name of Appropriat	tor) (Address) (Town)
County of Madison	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
garen.	ording to the Montana laws in extect prior to sandary 1, 1302, as follows:
, N	2. The beneficial use on which the claim is based
	Well for house use and lawn
	3. Date or approximate date of earliest beneficial use; and how conting the use here here.
	ous the use has been 1921
· [	Ē
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 10 gal a minute
<b>X</b> . 1	In Sat a mimice
	5. If used for irrigation, give the acreage and description of the lan
s s	to which water has been applied and name of the owner there
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
small square represents 10 acres.	tion of each well or other means of withdrawal
	electric pump
gr .	
drawel of groundwater	completion of the construction of the well, wells, or other works for wit
drawal of groundwater	completion of the construction of the well, wells, or other works for wit
drawal of groundwater	completion of the construction of the well, wells, or other works for wit
drawal of groundwater	completion of the construction of the well, wells, or other works for wit
8. The depth of water table 10. 9. So far as it may be available, the works for the withdrawal of ground	ecompletion of the construction of the well, wells, or other works for wit  1921  Eeet  e type, size and depth of each well or the general specifications of any oth dwater.
8. The depth of water table 10. 9. So far as it may be available, the works for the withdrawal of ground	teet  e type, size and depth of each well or the general specifications of any oth dwater.
8. The depth of water table 10. 9. So far as it may be available, the works for the withdrawal of ground 65 feet deep, drill	1921  feet  e type, size and depth of each well or the general specifications of any oth dwater  Led well
8. The depth of water table 10. 9. So far as it may be available, the works for the withdrawal of ground 65 feet deep, drill	teet  e type, size and depth of each well or the general specifications of any other well  Led well
8. The depth of water table	1921  Eeet e type, size and depth of each well or the general specifications of any oth dwater  Led well
8. The depth of water table	teet  e type, size and depth of each well or the general specifications of any other well  etwell  etw
8. The depth of water table	Eeet  e type, size and depth of each well or the general specifications of any oth dwater  Led well  ater withdrawn each year 20,000  in the drilling of each well if available.
8. The depth of water table	Eeet  e type, size and depth of each well or the general specifications of any oth dwater  Led well  ater withdrawn each year 20,000  in the drilling of each well if available.
8. The depth of water table	teet  e type, size and depth of each well or the general specifications of any oth dwater  Led well  ater withdrawn each year 20,000  in the drilling of each well if available.
8. The depth of water table	teet  e type, size and depth of each well or the general specifications of any oth dwater.  Led well  rater withdrawn each year 20,000  in the drilling of each well if available.
8. The depth of water table	teet  e type, size and depth of each well or the general specifications of any oth dwater  Led well  rater withdrawn each year 20,000  in the drilling of each well if available.  ar nature as may be useful in carrying out the policy of this act, includic county record.
8. The depth of water table	teet  e type, size and depth of each well or the general specifications of any oth dwater  Led well  rater withdrawn each year 20,000  in the drilling of each well if available.  ar nature as may be useful in carrying out the policy of this act, includic county record.
8. The depth of water table	teet  e type, size and depth of each well or the general specifications of any oth dwater  Led well  rater withdrawn each year 20,000  in the drilling of each well if available.  ar nature as may be useful in carrying out the policy of this act, includic county record.

Date......December 31, 1963....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 188 Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE,
Maclison County, Montana

Filed Oc 31

It //:572\_o'clost-

County Recorder

O.O. WHEELEN

. De la company de la mais de la company de

· ·		
ow'	Approved Stock	Form—State Publishing Co., Helena, Montana—42234
File No		T4SR7W., M.P.2M.
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDW OFFICE OF STATE ENGIN	VATER GODE JAN 6 1964
en e	(Under Chapter 237, Montana Session	n Laws, 1961) 2 Springs 
	Bros, of	
have appropriated grounds	vater according to the Montana laws in	Montana n effect prior to January 1, 1962, as follows:
	#1 x #2 - stockwater	which the claim is based #1 - stock water #3 - household use.
#2 #3	ous the use has been.	date of earliest beneficial use; and how continu- #1 - 1870 - spring; #2 - 1870 - -well; all continuously ever sinc
	per minute) #1	ndwater claimed (in miner's inches or gallons 20 miners inches; #2 - 50 miners 10 gallons per minute.
s		n, give the acreage and description of the lands been applied and name of the owner thereof
Sec	tion Each cres.  6. The means of withdration of each well or of	awing such water from the ground and the loca- ther means of withdrawal #1 & #2 w springs. #3 12×5×5×5×5×5×5×5×5×5×5×5×5×5×5×5×5×5×5×5
	ent and completion of the construction #3. well 1900	of the well, wells, or other works for with-
8. The depth of water table	#3 <b>90 -</b> 50 feet •	
works for the withdrawal	of groundwater Drilled	well or the general specifications of any other well, 6 inch casing, 60 feet deep sure tank.
10. The estimated amount of	groundwater withdrawn each year	180,000 gallons.
11. The log of formations end		available none available
reference to book and pag	ge of any county record	carrying out the policy of this act, including
		The Horanciely
	Signature	of Owner Hick Harancel
		DateDecember 30, 1963
Three copies to be filed by the	owner with the County Clerk and Recor	rder of the county in which the well is located.
Please answer all questions. I	f not applicable, so state, otherwise the f	form will be returned.

Original to the County Clark and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

The state of the s ACTION OF SOME RECORDER'S OFFICE, SS. Madison County, Montana SF. Filed (2. 3/1) 

37 2196 o'clock P

Denu.

· one come the earlies the time fort. If the

- The company of the control of the

THE THE PARTY OF THE PARTY WAS AND THE WORLD WITH THE PARTY WAS AND THE PARTY OF TH

11.2 John Loude - I. T. Learn and the Capture of the Control of th

And the second of many second second

DECEIVED	1
-M 17 1953 W	

T 45 R 1W
County Malison

STATE ENGINE					erterit Herenaele
	MONTANA BURE	AU OF MINES A Butte, Montana	AND GEOLOG	<b>3</b> Y	
			and the second of the second o	en grande en	
P7. W.	WA	TER WELL LO	G		
x   0	wner Tom Larson	<u></u>	Addres	ss. Twin Bridges	
32 D	oriller Carl F. H	lollensteiner	Addres	s Dillon, Mont	
D	oate Started Jan	23,1 958	Date C	ompleted Jan 23	,1958
L	ocation: Sec. 32	T. 45 R 7	W. 14 sec. N.	W	
Type of wellDri	Lled	Equipment	used(C	Churn Drill. hurn drill, rotary, other)	
Water use: Domestic	] Municipa	1 🔲	Stock X	Irrigation	]
Industrial	] Drainage	e 🔲 oth	.er:		
Casing: O ft.	to20ft.	and the state of the state of	- 1.24	6"0.D.water w	Same of the second
Casing:ft.	. toft.	Туре	Size.		
Casing:ft.	, toft.	Туре	Size		
Perforated or Screened: F	't to f	t,	Ft	to ft	
Tyma of sorean or norforatio	onsN	one	***************************************		•
「 ^ いこ ハエ ゆいてここけ ハナ わこげかいげ					
	flowing well: 6	and the second of the second			feet
static Water level, for non-					
Static Water level, for non- Shut-in pressure, for flowing	ng well:	lb./sq. i	n. on:	(date)	•
Static Water level, for non- Shut-in pressure, for flowing water level	ng well:	et at	n. on:	(date)	•
Static Water level, for non- Shut-in pressure, for flowing water level	ng well:	et at	n. on:	(date)	••••••
Static Water level, for non- Shut-in pressure, for flowing Pumping water level	ng well:	et at	n. on:	(date) .gal. per min	
Static Water level, for non- Shut-in pressure, for flowir Pumping water level How tested:	ng well: 7 fe	lb./sq. i et at γ 3Ω min.	n. on:	(date) gal per min	
Static Water level, for non- Shut-in pressure, for flowir Pumping water level How tested:	ng well: 7 fe	lb./sq. i et at γ 3Ω min.	n. on:	(date) gal per min	
Static Water level, for non- Shut-in pressure, for flowir Pumping water level How tested:	ng well: 7 fe	lb./sq. i et at γ 3Ω min.	n. on:	(date) gal per min	
Static Water level, for non- Shut-in pressure, for flowing Pumping water level	ng well: 7 fe	lb./sq. i et at γ 3Ω min.	n. on:	(date) gal per min	
Static Water level, for non- Shut-in pressure, for flowing Pumping water level	ng well: 7 fe	lb./sq. i et at γ 3Ω min.	n. on:	(date) gal per min	
Static Water level, for non- Shut-in pressure, for flowir Pumping water level	ng well: 7 fe	lb./sq. i et at γ 3Ω min.	n. on:	(date) gal per min	

Log of Well

		Log of Well
	ı, feet	Description of Material Drilled
From	То	
0	20	gravel and the control of the contro
		and the second of the second o
·		
egi e sa e <del>lemb</del> ió. Na		
• • • •		
	l Lista and the same	
	sajia piiris.	The first of the second of
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
e Light particles		
. j.	134 ± 11	
		and the second of the second o
		Constitution, and the second of the second o
		Application of the Control of Control of the Contro
		<u>는</u> 이 그렇게 <u>는</u> 데 보이다. 그렇게 그 있는 지원은 것도 화한 편안 됐다.
in de la companya de La companya de la co		
	1	
	mijek regeritorija. T	
<u> </u>		
		File L
100		
	<u> </u>	
		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
<u> </u>	<u> </u>	OFFICE, SS. Montama, SS. Moritama, SS. County Recorder Deput
		FFICE, fondama, fondama, Resident Resid
		Deput Le
		Turn of h 15 s
		1 1 2 1 2
	ł	

MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER Butte. Montana WATER WELL LOG Owner Tom Larson Address Voln Bridges Driller Garl F Rollons to incr Address Dillon, Monta Date Startedan 20,1953 Date Completed Jan 22, 1958 Location: Sec. 32 T. 45 R7 W4 sec. IV. W. Type of well [Dug, driven, bored, or drilled] Equipment used Water use: Domestic R. Municipal Irrigation Other:.... Industrial Drainage ! Type.6"0.D. 10.51b Size Galv. Vater well casing Casing: 1 of garffield Type of screen or perforations. Hone Static Water level, for non-flowing well: 11 Shut-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on: \_\_\_\_\_\_lb./sq. in. on: \_\_\_\_\_\_\_lb./sq. in. on: \_\_\_\_\_\_lb./sq. in. on: \_\_\_\_\_\_\_lb./sq. in. on: \_\_\_\_\_\_lb./sq. in. on: \_\_\_\_\_\_lb./sq. in. on: \_\_\_\_\_\_\_lb./sq. in. on: \_\_\_\_\_\_lb./sq. in. on: \_\_\_\_\_\_\_lb./sq. i Pumping water level 30 feet at 10 gal. per min..... Length of test. 1 in Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Depth	, feet	The state of the s
From	То	Description of Material Drilled
l <sub>i</sub> ft	22	river provet
22	42	yellow clay & sand
142	Lyl	coarse sand
	ar tha till eight for The common till eight	
•		
7 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		And the second s
	sejoja, brei	and the second of the second o
	·	
	garantes).	The second of th
	(4.54)	
	A CANADA AND	B A MH
		#   \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		R S S S S S S S S S S S S S S S S S S S
		County, Montana.)  County, Montana.)  County Recorde  County Recorde
* .		eputy

O	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	T45 RTW
DUPLICATE	County Maslison
<b></b>	STRATE OF MONTANA STRATOR OF GROUNDWATER CODE  FFICE OF STATE ENGINEER  MAR 1 1963
	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961) STATE ENGINEER
2014年 - 1970年 - 1970	
(Name of Appropriator)  County of Madison	of Twin Bridges, Mont (Address) (Town) State of Montana
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	Stock water and domestic use
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1925 Used every year since.
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) about 20 gallons per minute
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Irrigation of 1/4 acre lawn
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Pump powered with electric engine
7. The date of commencement and commensus drawal of groundwater Well	pletion of the construction of the well, wells, or other works for withwas drilled about 1923
8. The depth of water table	feet
9. So far as it may be available, the ty works for the withdrawal of grounds 110 feet deep.	ype, size and depth of each well or the general specifications of any other water. Drailed well with 2 inch casing, about
10. The estimated amount of groundwat	er withdrawn each year 200,000 gallons
	n the drilling of each well if available. Not available
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including outty record
	la ( loca c
	Signature of Owner Date Hob 27:1943
Three copies to be filed by the owner willocated.	ith the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applic	cable, so state, otherwise the form will be returned.
	der; duplicate to the State Engineer; Triplicate to the Montana Bureau

RECORDER'S OFFICE, SS.
Madison County, Montana, SS.
Filed 27 11 reactions depose responsible appeals which Secula Seconder

THE REPORT OF THE PROPERTY OF

And the contract of the contra

traction and the second of the

THE RESERVE THE PROPERTY OF TH 

ndiscus desperantes de la consolidad dinguna de general de desperantes di general de consolidad de desperantes

GW 2	<u>)</u> .	Approved Stock Form-State Publishing Co., Helena, Montana-42325
File No.		T 4 & R 7W
	A Prove	
DUPLIC	ONTANA V	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER
\$3	roa	ADMINISTRATOR OF GROUNDWATER CODE
5.0	Top of Ground	UI 11 1968 OFFICE OF STATE ENGINEER
	(Elev. above sea level	Notice of Completion of Groundwater
-		Appropriation by Means of Well
-		DEVELOPED AFTER JANUARY 1, 1962
	0-2 surface dirt	(Under Chapter 237, Montana Session Laws, 1961)
		Owner Virgil Swith Address Twin Bridges, Montana
-		Drille Carl F. Hollensteiner Address Dillon, Montana
	2-19½ sand & garvel	Date of Notice of appropriation of groundwater Name 1
	5-17/2 Sand & Box Act	Date well started June. June. 9, 1967. Date completed. June. 10, 1967
		Type of wellDrilled Equipment used Churn Drill (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
-		Water use: Domestic ₺ Municipal □ Stock □ Irrigation □
		Industrial
<u>-</u>	Clay & sand 19 <sup>1</sup> 2 -60 <b>%sexsud</b> *	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
		Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet)
	60 small arount water in fine sand with mica	Hole of Casing To
_		6" 6" I.D. 1: up 80 None
	60- 8D clay	18.97.16
-		black Welded
-	80-81 water in soft shale	like sand
		Static Water Level for non-flowing well
		Shut-in Pressure for Flowing Well####
		Pumping Water Level 40 feet
		w at 25 gal per minute.
		Discharge in gal. per min. of flowing well
		7
		How Tested Be er & small test Lump  Length of Test 6 hr.
		s  Remarks: (Gravel packing, cementing, pack-
		and time of chiteffy #1977
		Indicate location of well and
		place of use, if possible. Each
		small square represents 40
		(Continue on reverse side)
- 1.	1	USE. If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
		tion).
	Show exact depth of bottom.	
	· · · · · · · · · · · · · · · · · · ·	License No.9
County C	n to be prepared by driller, and three con lerk and Recorder in the county in which	
	by driller.	10-11100 +
	nswer all questions. If not applicable,	so state, otherwise the form will be Carffiller's Stonature
returned.		so state, otherwise the form will be Coriller's Signature  44 303
1.		44 20

:: :		erzonana	, i.	765	NAME OF THE OWNER, THE	a weeks process	manepak	n som deriver det	un initia.	agencies session and partic	A ST POLICE CONTRACTOR CONTRACTOR	eny eventral	uzaja kasara	. MEZEZ ELEKTRI	are region		pho <sub>2</sub> -1
			100 100 100 100 100 100 100 100 100 100	Chev. above and level				(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				9	THE STATE STATE STATE SHAPE				
						Charles Sand	Drill Best	W. to about	प्रदर्भातक जन्मती	The all the second	skuiksi 11 din dan 12 dan dan	Towns.	1,0%	*		5000 A	
			RESIDENCE	ages to active	Merry desirabetorial		Dell'Association of Association	The comment is enthanguistic of the Market confidence of the Market confidence of the confidence of th	Someth Joseph	Lockey to lived secrete Soft) (\$ silvened secrete Soft) (\$ silvened) ser such (5 telebened)	) To accepted her extracted atheremy of alt to about the land one of the land as a second of the land acceptable of the land acceptable of the land acceptable of the land of	his 65%	3				
			DESCRIPTION OF COMMENTAL OF COMENTAL OF COMMENTAL OF COMMENTAL OF COMMENTAL OF COMMENTAL OF COMM	The mast	Particle recitivaciones de la comparticación de la			s Serverthal		erty BG	to the safe of the	Taract.					71.15
	H Ma	ECORI	silei .	7	5, \}ss. na. 5) 1062	To the second of	est. a. respieda.	Parket trades	Edward Stall	The scale of the s	with both but with a second both a second between the second between t	New York	, , : 25 æ				
	at By .	9:U	0 9	o'cloc Imio unty R	k. A. n Lecorder Deput		Marie Carried		. I may be adopted and the state of the state of the state of the		प्राप्त नाम हैं। इ.स. १८ के को जुड़े क्षात्र के किया है जो हैं जो के के के इ.स. के क्षात्र का की की किया के के किया है कि के के किया है।	Exclusion and A	100 mm				
	Fee	\$2			Deput						China a successive of the substance of t		947				

GT .	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	TAS R7W. M.P.M.
DUPLICATE	CountyMadison
<b>&gt;</b>	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
·	OFFICE OF STATE ENGINEER JAN 3 1964

A	D C-	1+5			فيد	(aparth A)	Twin Bri	dges
a.A	Nan (Nan	e of App	ropriator)	************	Or	(.Address)		(Town)
county of	•	Madiso	on		State o	Monte		
ave appror	oriated (	groundwat	er accordin	ng to t	he Montana la	vs in effect prior	r to January	1, 1962, as follows:
<del>-;-:</del>	- N	<del></del>	<del></del> 7	2 171	he beneficial use	on which the cla	im is based	appropriation
			for	dome	stic use.	stockwater	and irr	igation of
				rden.				
				3. Da	ate or approxin	ate date of earlie	est beneficial	use; and how continu- tinuous since.
				02	s the use has t	EC119.WWJ		***************************************
	<del>: 3   6</del>	<del>-!!</del>	E					
				4 m	ha amount of	rannamatan alai	mod (in mi	ner's inches or gallons
				тре	r minute). 459	00 gallons	per hour	A STATE OF THE STA
0			-	e 70		ation when the		lescription of the lands
<del></del>	<u></u> -		<del></del>	to	which water	has been applied	l and name	of the owner thereof
	. · . · ·			0	ne-half a	re garden	in South	west quarter of
diam Sec	:36 T4	S R.7W	<b></b> .	86	ction 36,	T. 48. R.		P.M.
icate point	t of ar	propriatio	)71 	•			*****************	
l place of us	se, if pos	sible. Eac	h	6 T	he means of wi	thdrawing such v	zater from tl	ne ground and the loca-
m sdaste i	represem	s to acre	S.,					
				tio		or other means of		Power pump- M
•	100	ated i	n SWŁO	tio <b>f sa.i</b>	on of each well	or other means of	withdrawal	Power pump- w
	loc	ated i	n SW‡ o	tic <b>f sai</b> 	on of each well	or other means of	withdrawal	Power pump- w
drawal of	of com	mencemen water	t and comp	f sai	on of each well d section of the construct d in and	tion of the well	withdrawal R. 74.	other works for with-
drawal of	of com	mencemen water	t and comp	f sai	on of each well descrion of the construction	tion of the well	R. 76.	other works for with-
The depth	of com	mencemen water	t and compell com	f sai	on of each well d section of the constructed in and	tion of the well	withdrawal R. 7%.	other works for with
The depth	of com	mencemen water	t and compell com	f sai	on of each well description of the construct dense in and om surface and depth of	tion of the well completed,	withdrawal R. 7%.	other works for with
The depth	of com	mencemen water	t and compell com	f sai	on of each well description of the construct dense in and om surface and depth of	tion of the well completed,	withdrawal R. 7%.	other works for with
The depth	of com	mencemen water	t and compell com	f sai	on of each well description of the construct dense in and om surface and depth of	tion of the well completed,	withdrawal R. 7%.	other works for with
The depth	of com	mencemen water	t and compell com	f sai	on of each well description of the construct dense in and om surface and depth of	tion of the well completed,	withdrawal R. 7%.	other works for with-
The depth So far as works for	of come ground of water it may the with cotter.	mencement water	t and compell com  L-5 fee ble, the ty groundwa pump 2	pletion mence t. fro pe, size ter. We'	on of each well d section of the construct d in and om surface and depth of lis 322 les in dia	tion of the well completed, each well or the feet deep meter.	withdrawal R. 78.  , wells, or JULY 191  general spe — casing	other works for with- 7.
The depth So far as works for	of come ground of water it may the with cotter.	mencement water	t and compell com	pletion mence t. fro pe, size ter. We:	on of each well d section of the construct d in and om surface and depth of all is 322 les in dia cawn each year	tion of the well completed, each well or the feet deep meter.	withdrawal R. 78.  , wells, or JULY 191  general spe — casing	other works for with- 7.
The depth So far as works for dian The estim	of water it may the with the w	mencement water water table table availandrawal of well ount of g	t and compell com the first co	pletion mence t. fro pe, size ter. We inch	on of each well d section of the construct d in and om surface and depth of all is 322 tes in dia cawn each year is.	tion of the well completed, each well or the feet deep meter.	withdrawal R. 78.  , wells, or JULY 191  general spe — casing	other works for with- 7.  cifications of any other 6 inches in
The depth So far as works for dian The estim	of water it may the with the w	mencement water water table table availandrawal of well ount of g	t and compell com	pletion mence t. fro pe, size ter. We incl	on of each well d section of the construct d in and om surface and depth of all is 322 tes in dia cawn each year is.	tion of the well completed, each well or the feet deep meter.	withdrawal R. 78.  , wells, or JULY 191  general spe — casing	other works for with-
The depth So far as works for dian The estim	of water it may the with the w	mencement water water table table availandrawal of well ount of g	t and compell com	pletion mence t. fro pe, size ter. We incl	on of each well d section of the construct d in and om surface and depth of all is 322 tes in dia cawn each year is.	tion of the well completed, each well or the feet deep meter.	withdrawal R. 78.  , wells, or JULY 191  general spe — casing	other works for with- 7.  cifications of any other 6 inches in
The depth So far as works for dian The estim	of water it may the with the w	mencement water water table table availandrawal of well ount of g	t and compell com	pletion mence t. fro pe, size ter. We incl	on of each well d section of the construct d in and om surface and depth of ell is 322 les in dis cawn each year is.	tion of the well completed, each well or the feet deep meter.	withdrawal R. 78.  , wells, or JULY 191  general spe — casing	other works for with- 7.  cifications of any other 6 inches in
The depth So far as works for dian The estim	of water it may the with the with the with the terral and the terral attention of the terral attention	mencemen water water water water water we like a waile adrawal of well ount of g	t and compell com 4-5 fee ble, the ty groundwar pump 2 roundwater total untered in	pletion mence t. fro pe, size ter We inch withdn	on of each well d section of the construct d in and om surface and depth of all is 322 hes in dia cawn each year ls. ling of each we	tion of the well completed,  each well or the feet deep meter.	withdrawal R. 78.  N. Wells, or JULY 191  general spe - casing	other works for with 7.  cifications of any other 5 inches in our to extent o
The depth So far as works for dian The estim	of water it may the with the with the with the terral and the terral attention of the terral attention	mencemen water water water water water we like a waile adrawal of well ount of g	t and compell com 4-5 fee ble, the ty groundwar pump 2 roundwater total untered in	pletion mence t. fro pe, size ter We inch withdn	on of each well d section of the construct d in and om surface and depth of all is 322 hes in dia cawn each year ls. ling of each we	tion of the well completed,  each well or the feet deep meter.	withdrawal R. 78.  N. Wells, or JULY 191  general spe - casing	other works for with- 7.  cifications of any other 5. 6 inches in
The depth So far as works for dian The estim	of water it may the with the with the with the terral and the terral attention of the terral attention	mencemen water water water water water we like a waile adrawal of well ount of g	t and compell com 4-5 fee ble, the ty groundwar pump 2 roundwater total untered in	pletion mence t. fro pe, size ter We inch withdn	on of each well d section of the construct d in and om surface and depth of all is 322 les in dia  rawn each year is. ling of each we  -0- as may be usef ord well 1	tion of the well completed, each well or the feet deep meter. 4500 gallor all if available.	withdrawal R. 7%.  N. Wells, or JULY 191  general spe - casing  as per he  at the policy Section	other works for with- 7.  cifications of any other 5 inches in  our to extent o
The depth So far as works for dian The estim	of water it may the with the with the with the terral and the terral attention of the terral attention	mencemen water water water water water we like a waile adrawal of well ount of g	t and compell com 4-5 fee ble, the ty groundwar pump 2 roundwater total untered in	pletion mence t. fro pe, size ter We inch withdn	on of each well d section of the construct d in and om surface and depth of all is 322 les in dia  rawn each year is. ling of each we  -0- as may be usef ord well 1	tion of the well completed,  each well or the feet deep meter.	withdrawal R. 7%.  N. Wells, or JULY 191  general spe - casing  as per he  at the policy Section	other works for with- 7.  cifications of any other 6 inches in

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Lieures de company de

sometimes of the solution of A TOURS OF STANDARD OF THE STA RECORDER'S OFFICE, Madison County, Montana.

THE SECTION OF SECTION

TOTAL TOTAL PROPERTY OF THE PR

A STATE OF STATE AND THE STATE OF STATE

County Madison Twp. 45 Rge. 6W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Jash Leland	2W2	28691	
2_	Bower Edith # 4	57 Well Lon		
	Wilson Larry M. Carlson Fred C.	,		
2_	Carlson Fred E.	2W4	26700	
5	Dillet Rankes	244	28581	
5	Dielet Ranches	2 my		
5_	Dillet Ranches	12 W2	40059	
5	Fourner albert P.	SW4	28532	
é	Fourier albert P.	gw4	28445	
6	Faurice albert P.	1744	28446	
5	Smith Lagar	21 W4	28450	
5	Smith Oliver	12 m4	28465	
<u>'</u>	askereft Barnan G.	11 W4	28699	
2	asleraft Marman	MN2	35424	
, 2	Stranchen B. F. and	12W4	27808	
	Strander Denemere		7,000	
7	Reisenfrey Ed	2W4	28535	
7	Elford Edward Pand	7	0000	
	Elford Etlehya Ninian	57 Y	28449	
7	Lasich George A. +	274	28297	
	Lasick Marion	71 7	90211	
7	Lasich George A. 4	2W4	28298	
	Lagich Marion	2 / 7	20278	
7	Madday Bert	12W4	28699 <b>4</b>	
7	Madday But	2W3	1	
7	Halt mary and	DW4	27670	
	Helt Christise	2117	2/6/0	· · · · · · · · · · · · · · · · · · ·
1	Halt Thomas D.	1773	20211	
	Helt Thomas D	12 W4	287/6	
/	Carlson marie I	42011	28720	. 1
2	Juseler H. S. 4 K Co.	2114 	26699	
2	Metally Oak	57 Mel Loy		
3	metical of	Ly a	225/9	······
, 1	Sutterland Sidney A	2m2	42087	
3		421-2	50195	
3	Sutterland Sidney A.	47/2	50196	
4	G as & D D	DW2	50197	
•	Sall S. P.	57 Well Lay		
5	Je Vil	2m2	28525	
	I in line	174 124	28466	
7	The search	12 m 3	28467	,
	Halt Mary and	DW4	27669	
7	Dillet Ranches	Maril		
7		2 W4	28383	
1	eppercoff Nick	2m4	28722	
$\neg$				
			j	

		m of Form	County	Remarks
Sec.	Name of Appropriator	Type of Form	File No.	nemarks
18	Peggiroff Rick	2m4	28721	
	Jones Laura E.	2N4	28913	
20	Gen Janes F. and	274	28744	
	Gien Viola m.			
20	Mines On wife and	22 W4	28742	
	Gien Viela m.		1 .	
22	Newhert Lester and	274	266 59	
	Mishart Onice			
22	Smith Logan	\$ W4	28451	
		12m4	28558	
23	Wheatten Calrin A.	2n3	49177	
	Wheatley Calrin A.	27/3	42297	
25	Spear John M.	974	28385	
1	Spear Joseph			
26	Them Janes E. and	12 W 4	28743	· · · · · · · · · · · · · · · · · · ·
100	Gien Viola m		F -	<del></del>
29	Maries Walter	274	48025	
	Broksle John and	274	28980	<del></del>
10	Braksle Rudolph	The state of the s	10:010=	
31	Broksle John 4	2m4	28978	
12/	Braksle Rudelph	12/13	00//	· · · · · · · · · · · · · · · · · · ·
11	1 //	2m2	49883	
31	Marris Migron M.	gny	28894	
3/	Maries Myron M.	KI 11 4	00/2	
31	1 / / / / /	17m4	28452	
(0	Grapsle John +	12m4	28979	
122	Broksle Rudslel	12117	2011/	
20	Braksle John T	11200	2000	
122	on a gone	272	26258	
25	Type Buy zy Sullinen Jahn B. Hansen Davild H.	420	41247	<u></u>
22	Jelleren Jaka B.	4222	4/247	
22	Harsel Danield H.	12 of 2		
				<del></del>
<b> </b>				
			<del></del>	
<u> </u>				
-				
	<del> </del>	+		
-	<del> </del>			<del></del>
-	<u> </u>			<del></del>
	<del>                                     </del>			
-	<del> </del>			
	<del> </del>			
	<u> </u>			
	ı	I	i l	
· <del>[</del>			<del></del>	<del></del>

GW 2	
File No	T 45 R 6 W.
DUPLICATE	cou ty madison
	ADMINISTRATOR OF GROUND VARIER VODE
Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level)	Appropriation by Mans pie Well NEER
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Leland Tash Address Twin Bridges, Mont
	Driller Carl F. Hollensteinendress Dillon, Mont.
a <del>  Taga   La Taga   La</del>	
	Date of Notice of Appropriation of Groundwater
	Date well started Apr. 9, 1962 Date Completed Apr. 12, 1962
	Type of well Drilled Equipment Used Churn drill (dug, driven, bored or drilled) (Churn, drill, rotary or other)
existing well	Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
150 ft cased in total well.  Finished in sand which raise  above and d	Example   Exam
<b>Pal</b> nath na baile <del>iai</del>	
N N N N N N N N N N N N N N N N N N N	요요. 그는 그는 그는 그 나이에 가지 않는 것 때 가장 하는 사람들이 되었다.
	Shut-in Pressure for Flowing Well
	Pumping Water Level feet at 12 gal per minute.
w	Discharge in gal, per min of flowing well
	How Tested bailer Length of Test 2 hr
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
5	acres irrigated, if used for irrigation)
Indicate location of well and place of use, if possible. Each small square represents 10 acres.	
Show exact depth of bottom.	Water well contractor No. 9 Driller's License Number
	Driller's Signature
milion and	three copies to be filed by the owner with the County Clerk and Re-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

到在1217年7月 System to 14st Water the sealth water complete of the control of the control of the control of the off of the control o A mode Clemental Elements Comment make and series of a factor of the combined that the book ()加州、河西省南河、河南河 and sections and the comment of the formal sections. They be the commentance of the countries of the comments 10 100 (07 (10 of 10 ) 10 (10 ) (10 ) RECORDER'S OFFICE, Madison County, Montana. Charles Chapter 28 Month County Recorder 

樂家住 等有多方者 安北等 四八日十日

LESSON SECTIONS (\$141) (345)

County Madison MONTANA BUREAU OF MINES AND GEOLOGYECEIVE Butte, Montana WATER WELL LOG Owner Edith & Bowen + Address Jurn Gridges M. Zarry n Wilson Bheridan, mon Date Started July 17 1961 Date Completed July 15 176 Location: Sec. & T. 4 South & W. 1/4 sec. NE 14 of SEVI Equipment used Churn Drill, rotary, other) Type of well Drilles Irrigation Municipal Stock Water use: Domestic Industrial Drainage Other:.... Type Size 6/4/ Casing I. P. Black Wort to fell depth. Туре..... Type......Size..... \_\_\_\_\_ft. to......ft. Casing:.... Perforated or Screened: Ft. Mone\_\_\_\_\_ to ft.\_\_\_\_\_ to ft.\_\_\_\_\_ to ft.\_\_\_\_\_ Type of screen or perforations. Static Water level, for non-flowing well: Shut-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on: Pumping water level 60 feet at gal. per min 16 Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Stop & waste shul-of

(over)

Depth,	feet	
From	To	Description of Material Drilled
0	16	Granel + Class
6	40'	Clay 12 12 12 12 12 12 12 12 12 12 12 12 12
<u>)                                    </u>	54	Fine sund & selt
K.	70'	Clay
<i>, (</i>	736"	Dand & gravel.
·		
	The Their	
	ulyk gaf j	
	sin sa lua ili	
	10234.00	
	1.114	
	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
- ¥	1 (1, 7)	The Assertance of the Assertan
5 9	Tien.	Madison Count
7-1	110 m	
	19/1	THE STATE OF THE S
[a] S		Well  OFFICE,  Montan  Montan
	o'clock	
Deputy		16 3 3
্ব 🏻		Section 19 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

A. Imp ezerel G

w.	
	Approved Stock Form—State Publishing Co., Helena, Montana—39089
ile No	T 45 R 6 W
UPLICATE	County Madison
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVE
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVE
Declar	ation of Vested Groundwater Rights
and the second of the second o	Under Chapter 237, Montana Session Laws, 1961) STATE ENGINE
Fred & Carlson	opriator) (Address) (Town)
(Name of Appro	opriator) (Address) (Town)
County of MAGLEON have appropriated groundware	State of Montana ater according to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based
	Watering livestock and domestic use.
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been 1950
. oswell	Used continuously since.
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 20 callons per minute
<u> </u>	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there watering # 1/4 acre lawn, garden & orchar
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
adicate point of appropriation nd place of use, if possible	
ach small square represents 10 cres.	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
	Electric pump
7. The date of commencement	and completion of the construction of the well, wells, or other works for wite drilled in 1950
drawal of groundwater	
***************************************	
3. The depth of water table	20 feet
9. So far as it may be availab	le, the type, size and depth of each well or the general specifications of any oth
works for the withdrawal of	le, the type, size and depth of each well or the general specifications of any oth f groundwater Drilled well with 8 inch casing, 58 feet
). The estimated amount of gr	roundwater withdrawn each year 350,000 gallons
t. The log of formations encou	intered in the drilling of each well if available. Not available
	similar nature as may be useful in carrying out the policy of this act, includi
***************************************	
	Signature of Owner Fred C. Carlson Date Feb. 26, 1963
	In 71, 1017
	Date 720. QU, 1960

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

TOTAL CONTRACT CONTRACTOR RECORDER'S OFFICE, Madison County, Montana, St. There Clarks His Arrange and the Same o'clock On Sevela County Recorder

And the section of th 

A The best of the second of the second of the

The section of a section of the sect 

	T4SR6wM_P.N
DUPLICATE	CountyMadison
	STATE OF MONTANA
No.	ADMINISTRATOR OF GROUNDWATER CODE
肾为门口	OFFICE OF STATE ENGINEER
- m ₩	Declaration of Vested Groundwater Rights BEC 3 0 1963
	(Under Chapter 237, Montana Session Laws, 1961) STALE ENGINEE
	OTATE ENGINEER
	At 1 Published
	Gharles R. Hervey of Twin Bridges (Name of Appropriator) (Address) (Town)
County of have approp	Madison State of Montana riated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is basedsub-irrigati
	of farm land and watering stock.
	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been 1673 - continuous use.
<b>W</b>	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 75 gallons per minute.
	5. If used for irrigation, give the acreage and description of the land
	s to which water has been applied and name of the owner thereo.  30 acres: East Half section three, T. 4S, R
No.14 er Sec. s	T 48 6W. M.P.M. Eve owned by Charles R. Harvey.
	THE PARTY OF A PARTY O
	ar a comparted to the control of the
and place of t	of appropriation use, if possible.
and place of t Each small squa	use, if possible. re represents 10 6. The means of withdrawing such water from the ground and the
and place of t	nse, if possible.  re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
and place of t Each small squa	use, if possible. re represents 10 6. The means of withdrawing such water from the ground and the
and place of v Each small squar acres.	nse, if possible.  re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
and place of v Each small squaracres.  7. The date of	nse, if possible. re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.
and place of v. Each small squaracters.  7. The date of drawal of gr	see, if possible. re represents 10  6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
and place of v. Each small squaracters.  7. The date of drawal of gr	see, if possible. re represents 10 6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
and place of v. Each small squaracters.  7. The date of drawal of gr.  8. The depth of the depth	see, if possible. re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  commencement and completion of the construction of the well, wells, or other works for with coundwater.  Rone  f water table.  Den't know  may be available, the type, size and depth of each well or the general specifications of any other
and place of v Each small squaracres.  7. The date of drawal of gr 8. The depth of	see, if possible. re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  The means of withdrawal flow spring.  Natural flow spring.  None  The means of withdrawal flow spring.  Natural flow spring.  None  The means of withdrawal flow spring.
and place of v. Each small squares.  7. The date of drawal of gr.  8. The depth of the works for the depth of the depth of the works for the depth of the depth o	see, if possible. re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  commencement and completion of the construction of the well, wells, or other works for with coundwater.  Rone  f water table  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  none
and place of v. Each small squares.  7. The date of drawal of gr.  8. The depth of the works for the depth of the depth of the works for the depth of the depth o	see, if possible. re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  commencement and completion of the construction of the well, wells, or other works for with coundwater.  Rone  f water table  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.
and place of vertical place of vertical squares.  7. The date of drawal of gr.  8. The depth of the works for the depth of	see, if possible. re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
and place of vertical place of vertical squares.  7. The date of drawal of gr.  8. The depth of the works for the depth of	see, if possible. re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  commencement and completion of the construction of the well, wells, or other works for with coundwater.  Rone  f water table  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  none
and place of vertical place of vertical squares.  7. The date of drawal of grant street of drawal of grant street of the depth of the d	see, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
and place of vertical place of vertical place of vertical place.  7. The date of drawal of gr.  8. The depth of the works for the depth of the depth	see, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
and place of vertical places of vertical squares.  7. The date of drawal of gr.  8. The depth of some states of the depth	see, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
and place of vertical places of vertical squares.  7. The date of drawal of grant street o	se; if possible.  re represents 10  6. The means of withdrawing such water from the ground, and the location of each well or other means of withdrawal.  Natural flow spring.  Commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  f water table.  Don't know  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  none  d amount of groundwater withdrawn each year.  2,250,000 gallons  commations encountered in the drilling of each well if available.  None available  None available
and place of vertical places of vertical squares.  7. The date of drawal of grant street, and the street, and	see, if possible.  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  Commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  The means of withdrawal flow spring.  None  The water table point know  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  None  none  The means of withdrawal wells, wells, or other works for with coundwater.  None  None  None  None  None  None  None available  None available
and place of vertical places of vertical squares.  7. The date of drawal of grant street, and the street, and	se; if possible.  re represents 10  6. The means of withdrawing such water from the ground, and the location of each well or other means of withdrawal.  Natural flow spring.  Commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  f water table.  Don't know  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  none  d amount of groundwater withdrawn each year.  2,250,000 gallons  commations encountered in the drilling of each well if available.  None available  None available
and place of vertical places of vertical squares.  7. The date of drawal of grant street, and the street, and	see, if possible.  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  Commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  The means of withdrawal flow spring.  None  The water table point know  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  None  none  The means of withdrawal wells, wells, or other works for with coundwater.  None  None  None  None  None  None  None available  None available
and place of vertical places of vertical squares.  7. The date of drawal of grant street, and the street, and	see, if possible. re represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  Commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  f water table.  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  none  d amount of groundwater withdrawn each year.  commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  None  None  None  None  None  None available.  None available
and place of vertical places of vertical squares.  7. The date of drawal of grant street, and the street, and	see, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  Commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  f water table.  Don't know  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  none.  In manual distribution of groundwater withdrawn each year.  Commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  None  None  None  None  None  None available  Signature of Owner CHARKES. R. Harvey
and place of the Each small squares.  7. The date of drawal of grammal of gra	see, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
and place of the Each small squares.  7. The date of drawal of grammal of gra	see, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Natural flow spring.  Commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  f water table.  Don't know  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  none.  In manual distribution of groundwater withdrawn each year.  Commencement and completion of the construction of the well, wells, or other works for with coundwater.  None  None  None  None  None  None  None available  Signature of Owner CHARKES. R. Harvey
and place of the Each small squares.  7. The date of drawal of gr  8. The depth of the works for the works for the log of for the log of forms.  12. Such other in reference to be conted.	see, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

RECURDER'S OFFICE,
Madison County, Montana Appendix and a second County Recorder Denu'

TO THE STATE OF TH

le No	
UPLICATE	CountyMadison
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER
	D) ECE VEII
De	eclaration of Vested Groundwater Rights DEC 30 1963
	(Under Chapter 237, Montana Session Laws, 1961)
	STAIL ENGINEER
Charles (Name of	R. Harvey of Twin Bridges (Town)
County of I	Madison State of Montana oundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	bundwater according to the Montant laws in effect prior to samulary 1, 1502, as 1010ws:
<del>rii i</del> i i	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1873 continuous use-
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, cive the acreage and description of the lands to which water has been applied and name of the owner thereof
	none - no
7.1/4.SELSec3 14.4.5	
neate point of approp I place of use, if p	priation lossible.
ch small square represe	location of each well or other means of withdrawal
ch small square represe	location of each well or other means of withdrawal.  Electric pump direct.
ch small square represses.	location of each well or other means of withdrawal.  Electric pump direct.
ch small square represses.	location of each well or other means of withdrawal
ch small square represe	location of each well or other means of withdrawal.  Electric pump direct.
ch small square represe es.  The date of commence drawal of groundwate	location of each well or other means of withdrawal.  Electric pump direct.  ement and completion of the construction of the well, wells, or other works for with-
The date of commence drawal of groundwate  The depth of water to So far as it may be a	ents 10  10 cation of each well or other means of withdrawal.  Electric pump direct.  ement and completion of the construction of the well, wells, or other works for withdrawal.  Well made in 1873.  table
The date of commence drawal of groundwate  The depth of water to So far as it may be a works for the withdrawards.	ents 10  10 cation of each well or other means of withdrawal.  Electric pump direct.  ement and completion of the construction of the well, wells, or other works for withdrawal.  Well made in 1873.  table
The date of commence drawal of groundwate  The depth of water to so far as it may be a works for the withdraward.	ents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Electric pump direct.  ement and completion of the construction of the well, wells, or other works for withdrawal.  Well made in 1873.  table
The date of commence drawal of groundwate  The depth of water to so far as it may be a works for the withdraward.	ents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Electric pump direct.  ement and completion of the construction of the well, wells, or other works for withdrawal.  Well made in 1873.  table
The date of commence drawal of groundwate  The depth of water to So far as it may be a works for the withdraw	location of each well or other means of withdrawal.  Rlectric pump direct.  mement and completion of the construction of the well, wells, or other works for withten well made in 1873.  table 50 feet.  available, the type, size and depth of each well or the general specifications of any other wall of groundwater 6 5/8 inch casing in drilled well, 56 feet is agen.
The date of commence drawal of groundwate.  The depth of water to So far as it may be a works for the withdraworks for the withdraworks.	location of each well or other means of withdrawal.  Electric pump direct.  The means of withdrawal relation of the construction of the well, wells, or other works for withdrawal relation of the construction of the well, wells, or other works for withdrawal relation of the well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available.
The date of commence drawal of groundwate.  The depth of water to So far as it may be a works for the withdraworks for the withdraworks.  The estimated amount The log of formations	location of each well or other means of withdrawal.  Rectric pump direct.  The means of withdrawal rectric pump directric pump
The date of commence drawal of groundwate.  The depth of water to So far as it may be a works for the withdraworks for the withdraworks.  The estimated amount The log of formations	location of each well or other means of withdrawal.  Electric pump direct.  The means of withdrawal relation of the construction of the well, wells, or other works for withdrawal relation of the construction of the well, wells, or other works for withdrawal relation of the well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available.
The date of commence drawal of groundwate  The depth of water to So far as it may be a works for the withdraworks for the withdraworks for the commence of the	location of each well or other means of withdrawal.  Electric pump direct.  ement and completion of the construction of the well, wells, or other works for withdrawal in 1873.  table
The date of commence drawal of groundwate  The depth of water to So far as it may be a works for the withdraworks	location of each well or other means of withdrawal.  Rectric pump direct.  The means of withdrawal rectric pump directric pump
The date of commence drawal of groundwate  The depth of water to So far as it may be a works for the withdraworks for the withdraworks.  The estimated amount The log of formations.  Clay 5 in Such other information.	location of each well or other means of withdrawal.  Electric pump direct.  ement and completion of the construction of the well, wells, or other works for withdrawal available, the type, size and depth of each well or the general specifications of any other awal of groundwater.  50 feet.  available, the type, size and depth of each well or the general specifications of any other awal of groundwater.  6. 5/8 inch casing in drilled well, 56 feet is encountered in the drilling of each well if available
The date of commence drawal of groundwate  The depth of water to So far as it may be a works for the withdraworks for the withdraworks.  The log of formations  Clay 5 in Such other information	location of each well or other means of withdrawal.  Electric pump direct.  Electric pump directric pump directr
The date of commence drawal of groundwate  The depth of water to So far as it may be a works for the withdraworks	location of each well or other means of withdrawal.  Electric pump direct.  Electric pump directric pump directr
The depth of water to So far as it may be a works for the withdra The estimated amount The log of formations Clay 5 in Such other information	ents 10  10 to a similar nature as may be useful in carrying out the policy of this act, including page of any county record.  Signature of Owner CHARKES R. HARVEY  Signature of Owner CHARKES R. HARVEY  Signature of Owner CHARKES R. HARVEY
The date of commence drawal of groundwate.  The depth of water to So far as it may be a works for the withdraworks for the withdraworks.  The log of formations.  Clay 5.1	location of each well or other means of withdrawal.  Electric pump direct.  Well made in 1873.  table
The date of commence drawal of groundwate.  The depth of water to So far as it may be a works for the withdraworks for the withdraworks.  The log of formations.  Clay 5.1	ents 10  10 to a similar nature as may be useful in carrying out the policy of this act, including page of any county record.  Signature of Owner CHARKES R. HARVEY  Signature of Owner CHARKES R. HARVEY  Signature of Owner CHARKES R. HARVEY

28432

Recorder Denuty

A STORY OF THE SECTION AS

PROPERTY OF THE PROPERTY OF THE PARTY OF THE

File No		Approved Stock Form—State Publishing Co., Helena, Montana—41921
* YTO TAO***		T R
DUPLIC	ATE	County
		STATE OF MONTANA
		ADMINISTRATOR OF GROUNDWATER CODE
		OFFICE OF STATE ENGINEER
	Dec	Cunder Chapter 237, Montana Session Laws, 1961)
D.	Jost Rom	Chapter 201, Modella Section 201, STATE ENGINEER
1	Name of	Appropriator)  State of Mant
County	y of Irladiso	State of World June 1 1969 on follows
have a	appropriated ground	dwater according to the Montana laws in effect prior to January 1, 1962, as follows
<del></del>	N : : :	2. The beneficial use on which the claim is based Househ
		use and stock water
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been W. Switchasted properly.
		1912 Wells were in ilse the
w		E and we prosume many years las
		4. The amount of groundwater claimed (in miner's inches or galle
		per minute) Do not know a mount ne for knows hald and to water stock
		5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
	\$	to which water has been applied and made of the owner that
14	Sec. 5 T. 45 R	36W
Indicate	point of appropr	iation
and place	e of use, if possible. uare represents 10	o. The means of withdrawing such water from the ground and the to
		tion of each well or other means of withdrawal Punagas
7. Th	no data of assessments	ement and completion of the construction of the well, wells, or other works for wi
drav	wal of groundwater.	
8. The	depth of water table	е
·	· ·	vailable, the type, size and depth of each well or the general specifications of any ot
9. So f	tar as it may be av ks for the withdraws	valiable, the type, size and depth of each well of the general specifications of any of
work		***************************************
work		
work		
work		
*******		of groundwater withdrawn each year
10. The	estimated amount o	
10. The	estimated amount of	encountered in the drilling of each well if available
10. The	estimated amount o	encountered in the drilling of each well if available
10. The	estimated amount of	encountered in the drilling of each well if available.
10. The	estimated amount of log of formations en	of a similar nature as may be useful in carrying out the policy of this act, include
10. The	estimated amount of log of formations en	of a similar nature as may be useful in carrying out the policy of this act, including of any county record.
10. The	estimated amount of log of formations en	of groundwater withdrawn each year
10. The	estimated amount of log of formations en	of a similar nature as may be useful in carrying out the policy of this act, including of any county record
10. The	estimated amount of log of formations en	of a similar nature as may be useful in carrying out the policy of this act, including of any county record
10. The	estimated amount of log of formations en	of a similar nature as may be useful in carrying out the policy of this act, including of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

TO THE PARTY OF TH That were ordered accounted by the control was the BALLINGS TINES OF STREET The state of the s RECORDER'S OFFICE, San Madison County, Montana. County Deputy Tee \$

The second second second

The supplied of the supplied o

The second second second

28584 Wel Pencher

and the control of th

The color of challes between the color of th

PLICATE	R	WATER RESOURCES BOARD  ECEIVED  County	
	LOG	OCT 6 1967 STATE OF MONTANA	
		ADMINISTRATOR OF GROUNDWATER OF OFFICE OF STATE ENGINEER	ODE
Top of G	round		
(Elev. ab	ove sea level	Notice of Completion of Groun	
		Appropriation by Means of DEVELOPED AFTER JANUARY 1, 196	
		(Under Chapter 237, Montana Session Laws,	
0-2 su	rface dirt	Mrs Roscoe Dillet dba	r je
		Owner Dillet Ranches Address Twin E	Bridges, Mon
		DrillerCarl.F. HollensteineddressDillor	. Montane
-		Date of Notice of appropriation of groundwater	
2-2	sand & gravel	Date well startedNov29,1966Date completed	
-			
finis	shed @ 241 ft.	Type of well <u>Drilled</u> Equipment used (Churn sand& C(Dug, driven, bored or drilled)	dul, rotaly of bil
<b>7</b>	& gravel	Water use: Domestic Municipal Stock	X Irrigation
		Industrial ☐ Drainage ☐ Other Indicate on the diagram the character and thickness of	
		met with in drilling, such as soil, clay, shale, gravel, rock depth at which water is encountered, thickness and charact	or sand, etc. Sh
		strata and height to which the water rises in the well.	or hand-near
		Size of Size and From To PERI	FORATIONS
		Hole of Casing Kind Size	From To (Feet) (Feet)
		6" 6" I.D. 1' up 241 Non	
		18.97 1b	
		butt weld	
		N Static Water Level for	
			6fe
		Shut-in Pressure for Flow	6fc
		Shut-in Pressure for Flow Pumping Water Level	6f6 ing Well—### 10 f
		Shut-in Pressure for Flow Pumping Water Level	6fo ing Wellfo 10f per minute.
		Shut-in Pressure for Flow Pumping Water Level  at	ing Well 10 for minute.  in of flowing w
		Shut-in Pressure for Flow Pumping Water Level  at	ing Well
		Shut-in Pressure for Flow Pumping Water Level  at20_gal. Discharge in gal. per mi  How TestedBailer Length of "estl hr Remarks: (Gravel packing	6 feing Well *****  10 f per minute. in. of flowing w
		Shut-in Pressure for Flow Pumping Water Level  at	ing Well 234  10 f per minute. n. of flowing w
		Shut-in Pressure for Flow Pumping Water Level  at	feing Well 2446  10 f per minute. n. of flowing w
		Shut-in Pressure for Flow Pumping Water Level  at	feing Well 2446  10 f per minute. n. of flowing w
		Shut-in Pressure for Flow Pumping Water Level  at	feing Well 10 fper minute. in of flowing were the flowing
		Shut-in Pressure for Flow Pumping Water Level  at	feing Well ****  10 f per minute.  n. of flowing w  *****  g, cementing, pa
		Shut-in Pressure for Flow Pumping Water Level  at	feing Well 19 feing Well 10 fer minute.  In of flowing wester from the first feet feet feet feet feet feet feet fe
		Shut-in Pressure for Flow Pumping Water Level  at	feing Well 19 feing Well 10 fer minute.  In of flowing wester from the first feet feet feet feet feet feet feet fe
		Shut-in Pressure for Flow Pumping Water Level  Pumping Water Level  at	10 for minute.  n. of flowing were the flowing part of the flowing were th
		Shut-in Pressure for Flow Pumping Water Level	per minute.  n. of flowing w  which  g, cementing, pa  con reverse sider. Explain, st t, Block and Ad
Show exa	ct depth of bottom.	Shut-in Pressure for Flow Pumping Water Level	10 for minute.  n. of flowing were the flowing part of the flowing were th
		Shut-in Pressure for Flow Pumping Water Level	fing Well 10 fing

ile No	T-43 R6W
UPLICATE	County /Madison
nom El	RTAMA WATER RESOURCES BOARD STATE OF MONTANA  RECEIVED ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
	0.00 + P - 1 - 3 4 Bridge
	Owner Dillet Ranches Address Twen Bridges
Merce and the second of the se	Driller Carl Hollan Heineraures Willon
	Date of Notice of Appropriation of Groundwater
	Date well started Dec. 16 & B Date Completed Dec. 17-68
	Type of well Orelled Equipment Used Chern drill
	(dug, driven, bored or (Churn, drill, rotary or
	drilled) other)
	Water Use: Domestic △ Municipal □ Other △ Irrigation Industrial □ Drainage □ Stock □
	Indicate on the diagram the character and thickness of the differ
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
	Show depth at which water is encountered, thickness and character of war bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
	Hole Casing Kind From To Size (Feet) (Feet)
	그 그 그는 그는 그는 그 그 그는 그는 그는 그는 그를 가는 사람들이 그 그 나는 그를 가는 것이 되었다. 그는 사람들이 가능하는 사람이 되었다. 사람이 되는 것은
	6" 6 5/8"0D. 1" none
	6" 65/8"0D. 1 yo none
	6" 6 5/8"0D. 1 ya none
	6" 65/8"0D. 1 ya none
	Static Water Level for non-flowing Well . J. f.
	Static Water Level for non-flowing Well. I follows: Shut-in Pressure for Flowing Well.
	Static Water Level for non-flowing Well. I follows: Shut-in Pressure for Flowing Well.
	Static Water Level for non-flowing Well. J. f. f. Shut-in Pressure for Flowing Well.  Pumping Water Level. 1.2. feet at. 2.0. gal. per minu
	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal. per min. of flowing well
	Static Water Level for non-flowing Well. I feet for Shut-in Pressure for Flowing Well.  Pumping Water Level. 1.2. feet at 2.0. gal. per minu Discharge in gal. per min. of flowing well.  How Tested Bailet Length of Test / 2 km
	Static Water Level for non-flowing Well. I feet of Shut-in Pressure for Flowing Well.  Pumping Water Level. 12. feet at 20. gal. per minu Discharge in gal. per min. of flowing well.  How Tested Bailet. Length of Test. // Length of Remarks: (Gravel packing, cementing, packers, type of shutoff, lo
	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal. per min. of flowing well  How Tested Bailet  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and it
	Static Water Level for non-flowing Well. I feet of Shut-in Pressure for Flowing Well.  Pumping Water Level. 12. feet at 2.0 gal. per minute of Discharge in gal. per min. of flowing well.  How Tested Bailar Length of Test //2 km.  Remarks: (Gravel packing, cementing, packers, type of shutoff, lot of place of use of groundwater if not at well, and a other similar pertinent information, including number
. W	Static Water Level for non-flowing Well
. W	Static Water Level for non-flowing Well. I feel for Shut-in Pressure for Flowing Well.  Pumping Water Level
W  Sec. T  Indicate location of place of use, if pos	Static Water Level for non-flowing Well. I feel for Shut-in Pressure for Flowing Well.  Pumping Water Level. A feet at 2.2 gal per minutory of the state of the s
W  Sec. 5  Indicate location of	Static Water Level for non-flowing Well. I feel for Shut-in Pressure for Flowing Well.  Pumping Water Level. A feet at 2.2 gal per minutory of the state of the s
W  Sec. T  Indicate location of place of use, if pos	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal. per min. of flowing well.  How Tested Ballat Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)  THS RAW  f well and ssible. Each nts 10 acres.
Sec.5 T Indicate location of place of use, if possessmall square representations.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal. per min. of flowing well.  How Tested Ballat Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)  THS RAW  f well and ssible. Each nts 10 acres.
Sec.5 T Indicate location of place of use, if possessmall square representations.	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested Balt.  Length of Test //2 km  Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and so other similar pertinent information, including number acres irrigated, if used for irrigation)  Lock only  f well and ssible. Each nts 10 acres.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA LESS
Country of Madison:
I horeby certify that the within Instrument was filed to my office on this Harry of LLL.

A.D. 1952
at 35 min. past 9 occlock 9 M.
Rocords of Madison County, State of Montana.

Mary 9. Mary
County Recorder

By Deputy

Company of the Compan

The second of th

one in the soft in many offer that the contracts offer many of the soft in the

31			

Approved Stock Form-State Publishing Co., Helena, Montana-42234

R 6W, M.P.M. T. 48

DUPLICATE

File No.

Madison County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEIVED OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Albert P. Fournier	of Twin Bridges,	
(Name of Appropria	ator) (Address)	(Town)
ounty of Madlson Madlson aroundwater ac	State of Montana; cording to the Montana laws in effect prior to Janu	arv 1, 1962, as follows:
N	2. The beneficial use on which the claim is base for stockwater and irrigation	, continuous use
	2. The beneficial use on which the claim is pase for stockwater and irrigation	n.
		しゅか たいしょうしん かたい 一枝 かいしん
	3. Date or approximate date of earliest benefit ous the use has been 1865 and continuous percolation and seepage water for	cial use: and how continu
	ous the use has been 1865 and conti	nuously of spri
	percolation and seepage water for	ing pot notes a
	flakes of small size.	
	4. The amount of moundwater deimed (in	miner's inches or sellon
	4. The amount of groundwater claimed (in per minute) The total impounded : described below.	in the pot holes
	described below.	
	5. If used for irrigation, give the acreage and	l description of the land
S	to which water has been applied and na 160 acres in S2Nz of section M.P.M. and lot 4 and 100 acres in	me of the swner therev
	M P M and lot 4 and 100 acres in	Swinwi of secti
Kex Sec.5 T. 4S. RÓW.	5. T. 4S. R. 6W. M.P.M.	
cate point of appropriation place of use, if possible. Each	,	
l square represents 10 acres.	<ol><li>The means of withdrawing such water from tion of each well or other means of withdraw</li></ol>	the ground and the loca
	tion of each well or other means of withdray	val Cattle drink
	pot holes - pump irrigation water	Or use caps, w
	pot holes pump irrigation water ever seems best completion of the construction of the well, wells,	or other works for with
drawal of groundwater186	completion of the construction of the well, wells,	or other works for with
drawal of groundwater1364	completion of the construction of the well, wells, of the feet from surface.	or other works for with
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  the type, size and depth of each well or the general states.	or other works for with
The depth of water table	completion of the construction of the well, wells, of the from surface.  the type, size and depth of each well or the general andwater.	or other works for with
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  the type, size and depth of each well or the general andwater.	or other works for with
The depth of water table	completion of the construction of the well, wells, of the from surface.  the type, size and depth of each well or the general andwater.	or other works for with
The depth of water table	completion of the construction of the well, wells, of the from surface.  the type, size and depth of each well or the general andwater.	or other works for with
drawal of groundwater1369  The depth of water table	completion of the construction of the well, wells, of the feet from surface.  the type, size and depth of each well or the general andwater.	or other works for with
drawal of groundwater1369  The depth of water table	completion of the construction of the well, wells, of the feet from surface.  the type, size and depth of each well or the general andwater.	or other works for with
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  the type, size and depth of each well or the general sudwater.  water withdrawn each year The total accumuse and impounded in sloughs or	or other works for with
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  the type, size and depth of each well or the general andwater.	or other works for with
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  the type, size and depth of each well or the general sudwater.  water withdrawn each year The total accumuse and impounded in sloughs or	or other works for with
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  the type, size and depth of each well or the general sudwater.  water withdrawn each year The total accumuse and impounded in sloughs or	or other works for with
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  The type, size and depth of each well or the general sudwater.  Water withdrawn each year The total accumusepage and impounded in sloughs or d in the drilling of each well if available.  Library in the construction of the well, wells, or the surface.	pecifications of any other lated from sprin pot holes.
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  The type, size and depth of each well or the general surface and a modulater.  Water withdrawn each year The total accumulation and impounded in sloughs or din the drilling of each well if available.  The total accumulation are a may be useful in carrying out the poly county record. By this declaration the	pecifications of any other lated from sprin pot holes.
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  The type, size and depth of each well or the general surface and a surface and water withdrawn each year. The total accumus sepage and impounded in sloughs or din the drilling of each well if available of in the drilling of each well if available of the county record. By this declaration the ples or lakes formed by springs, present hole or	pecifications of any other lated from sprin pot holes.  licy of this act, including undessigned cla
The depth of water table	completion of the construction of the well, wells, of the type, size and depth of each well or the general andwater ————————————————————————————————————	pecifications of any other lated from sprin pot holes.  licy of this act, including undessigned cla
The depth of water table	completion of the construction of the well, wells, of the feet from surface.  The type, size and depth of each well or the general surface and a modulater.  Water withdrawn each year The total accumulation and impounded in sloughs or din the drilling of each well if available.  The total accumulation are a may be useful in carrying out the poly county record. By this declaration the	pecifications of any other lated from sprin pot holes.  licy of this act, including undessigned cla

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

28532 THE PERSON NAMED IN THE PE Tests of the T RECORDER'S OFFICE, Ss.
Madison County, Montana.

on yalka alkabo msa sannu bare da usa suku witti Mar yalka alkabo msa sannu bare da usa suku witti

Declaration of Vested Groundwater Rights  Declaration of Vested Groundwater Rights  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  Albert D. Fournier  (Name of Appropriator)  (Address)  Montana  Mon		Approved Stock Form—Sta	te Publishing Co., Helena, Montann—42234
ADMINISTRATOE OF MONTANA  ADMINISTRATOE OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  Albert P. Fournier (Name of Appropriator)  County of Madison  Nontana  Nontana  Amount of Madison  State of Montana laws in effect prior to January 1, 1982, as follows:  Nontana  Nontana  1	e No		T. 45 R. 6W. M.P.M.
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STATE ENUINEER  Albert P. Fournier. (Name of Appropriator)  County of Madison have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is basedstockwater. and irrigation.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1365; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallows per minute) 4,00 miners inches, s.m. per second of time.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof section 5 all in T. 45. R. 6W. M.P.R. Albort Fournier.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Ditch tapping stream formed by spring.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 41565  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or other means of withdrawal pring.  1. The log of formations encountwater withdrawn cach year. The total flow of said appring.  When needed.  1. The log of formations encountered in the drilling of each well if available.	PLICATE		
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER  Albert P. Fournier. (Name of Appropriator)  County of Madison State of Montana Monta		STATE OF MONTANA	Madison
Albert P. Fournier (Name of Appropriator)  County of Madison have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based. stockwater. and irrigation.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1365; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallons per minute)		NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	DEC 3 0 1963
County of Madison State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based stockwater and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1365; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallons per minute) 400 miners inches, s.m. per second of time.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 125 acres in \$2½ of section 6 and withing of section 5 all in T. 48. R. 6W. M.F.K. Albort Fournier.  6. The means of withdrawing such water from the ground and the location of each well of other means of withdrawal.  Ditch tapping stream formed by spring.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ditch adequated in size to transport total fl from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total fl from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  9. The testimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  10. The log of formations encountered in the drilling of each well if available.	(Under	Chapter 237, Montana Session Laws,	1961) STATE ENGINEER
County of Madison State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based stockwater and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1365; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallons per minute) 400 miners inches, s.m. per second of time.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 125 acres in \$2½ of section 6 and withing of section 5 all in T. 48. R. 6W. M.F.K. Albort Fournier.  6. The means of withdrawing such water from the ground and the location of each well of other means of withdrawal.  Ditch tapping stream formed by spring.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ditch adequated in size to transport total fl from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total fl from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  9. The testimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  10. The log of formations encountered in the drilling of each well if available.			Mate Deddes
County of Madison State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based stockwater and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1365; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallons per minute) 400 miners inches, s.m. per second of time.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 125 acres in \$2½ of section 6 and withing of section 5 all in T. 48. R. 6W. M.F.K. Albort Fournier.  6. The means of withdrawing such water from the ground and the location of each well of other means of withdrawal.  Ditch tapping stream formed by spring.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ditch adequated in size to transport total fl from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total fl from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  9. The testimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  10. The log of formations encountered in the drilling of each well if available.	Albert P. Fournier	or) (Address)	TWIN Bridges (Town)
2. The beneficial use on which the claim is based stockwater. and irrigation.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1365; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallons per minute)	Median	Chair of	Montana
2. The beneficial use on which the claim is based stockwater. and irrigation.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1365; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallons per minute)	have appropriated groundwater acco	ording to the Montana laws in effect	prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based stockwater. and irrigation.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1865; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1,00 miners inches s.m. per second of time.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof a place of use, if possible. Each nall square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1865.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequategin size to transport total fl from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  7. The log of formations encountered in the drilling of each well if available.			
irrigation  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1365; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallons per minute) 400 miners inches, s.m. per second of time.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof life. Section 5 all in T. 48. R. 68. M.P.M. Albert. Fournier.  6. The means of withdrawing such water from the ground and the location of each well of other means of withdrawal.  Ditch tapping stream formed by spring.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ditch adequated in alze to transport total fl from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  7. The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  8. The log of formations encountered in the drilling of each well if available.	N	9 Who hanoficial use on which th	na daim is based stackwater and
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1365; continuously since.  4. The amount of groundwater claimed (in miner's inches or gallom per minute) \$\displaye00\$ miners inches, s.m. per second of time.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 125-acres in \$\frac{1}{2}\text{N}^2\text{-0f}\$ section 5 and \$\frac{1}{2}\text{-in}\$. Albort Fournier.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  7. The depth of water table.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total flands of the undersigned by means of tapping stream formed by the said spring.  9. The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  1. The log of formations encountered in the drilling of each well if available.			
ous the use has been 1365; continuously Since.  4. The amount of groundwater claimed (in miner's inches or gallong per minute) 400 miners inches, s.m. per second of time.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof last enter the possible. Each hall square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  7. The depth of water table 4 feet from surface.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total flands of the undersigned by means of tapping stream formed by the said spring.  9. The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  1. The log of formations encountered in the drilling of each well if available.			
4. The amount of groundwater claimed (in miner's inches or gallom per minute) 400 miners inches, s.m. per second of time.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo l25 acres in 52N2 of section 6 and Walway of section 5 all in T. 48. R. 6W. M.P.M. Albort Fournier.  d place of use, if possible Each hall square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  The depth of water table.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof lands of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  The depth of water table.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  1.25 acres in 52N2 of section 6 and Walway of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  1.265  The depth of water table.  4. feet from surface.  5. So far as it may be available, the type, size and depth of each well or other means of withdrawal.  1.265  The depth of water table.  4. feet from surface.  5. The depth of water table.  5. The depth of water table acreage and description of the land to which water has been applied and name of the owner thereof the land to which water has been applied and name of the owner thereof the land to which water has been applied and name of the owner thereof the land to which water has been applied and name of the owner thereof to each wall of section o		3. Date or approximate date of	earliest beneficial use; and how continu
4. The amount of groundwater claimed (in miner's inches or gallom per minute) 400 miners inches, s.m. per second of time.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo lass acres in Shrip of section 6 and Whith of section 5 all in T. 48. R. 6W. M.P.M. Albort Fournier.  d place of use, if possible Each sall square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  The depth of water table.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and ame of the owner thereof lasts acres in Shrip of section 5 all in T. 48. R. 6W. M.P.M. Albort Fournier.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  The depth of water table.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and ame of the owner thereof the construction of the land to which water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and ame of the owner thereof in the derilling of each well or other means of withdrawal acreage and description of the land to which water has been applied and ame of the owner thereof the land to which water has been applied and ame of the owner thereof the land to which water has been applied and ame of the owner thereof the land to which water has been applied and ame of the owner thereof to which water has been applied and ame of the owner thereof the land to which water has been applied and ame of the owner thereof the land to which water has been applied and ame of the owner thereof the land to which water has been applied and ame		ous the use has been1365	: continuously since.
4. The amount of groundwater claimed (in miner's inches or gallom per minute) 400 miners inches, s.m. per second of time.  5. If used for irrigation give the acreage and description of the land to which water has been applied and name of the owner thereous to which water has been applied and name of the owner thereous less in possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  6. The depth of water table.  6. The depth of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  6. The depth of water table.  6. The depth of each well or the general specifications of any other works for the withdrawal of groundwater.  6. The depth of water table.  6. The depth of water table.  6. The depth of water table.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The depth of water table.  8. The depth of water table.  9. The total flow of said spring.  9. When needed.  1. The log of formations encountered in the drilling of each well if available.			
per minute) 400 miners inches, s.m. per second  of time.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo last square represents 10 acres.  1.25 acres in \$2\frac{1}{2}\cdot \text{for section 6} and \text{WiNWL of section 5} all in T. 48. R. 6W. M.P.M. Albort Fournier.  d place of use, if possible Each tall square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  1865  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total flands of the undersigned by means of tapping stream formed by the said spring.  The estimated amount of groundwater withdrawn each year. The total flow of said spring.  When needed.  The log of formations encountered in the drilling of each well if available.		<u></u>	
per minute) 400 miners inches, s.m. per second  of time.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo 125 acres in \$2\frac{12}{2} \cdot 6 \cdot 6 \cdot 12 \c		4. The amount of groundwater	claimed (in miner's inches or gallons
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof least point of appropriation of the land to which water has been applied and name of the owner thereof least point of appropriation of the land to which water has been applied and name of the owner thereof least point of appropriation of the land to which water has been applied and name of the owner thereof least point of appropriation of the section of all in T. 43. R. 6W. M.P.M. Albort Fournier.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total flow of spring stream formed by the said appring.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total flow of spring.  10. The estimated amount of groundwater withdrawn each year. The total flow of said spring.  11. The log of formations encountered in the drilling of each well if available.			
1.25 acres in S2N2 of section 6 and Wawt of section 5 all in T. 48. R. 6W. M.P.M. Albort fournier.  d place of use, if possible. Each all square represents 10 acres.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  The depth of water table			
1.25 acres in S2N2 of section 6 and Wawl of section 5 all in T. 48. R. 6W. M.P.M Albort fournier.  Id place of use, if possible. Each all square represents 10 acres.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  The depth of water table		5. If used for irrigation, give t	the acreage and description of the lands
dicate point of appropriation. P.M.  d place of use, if possible. Each tall square represents 10 acces.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ditch tapping stream formed by spring.  1865  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total flexon spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  The log of formations encountered in the drilling of each well if available.	grander en de la grande de la companya de la compa	125 acres in Sall o section 5 all in T. 4	f section 6 and WaNWt of S. R. 6w. M.P.M Albert
tion of each well or other means of withdrawal  Ditch tapping stream formed by spring.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater  1865  The depth of water table  Feet from surface.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total flag from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  The log of formations encountered in the drilling of each well if available.	dicate point of appropriation P.M	. Fournier.	
Ditch tapping stream formed by spring.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  1865  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total fleform spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  The log of formations encountered in the drilling of each well if available.	d place of use, if possible. Each	6. The means of withdrawing st	uch water from the ground and the loca
Ditch tapping stream formed by spring.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 1865  The depth of water table. Feet from surface.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequatedin size to transport total flow of spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  The log of formations encountered in the drilling of each well if available.	an square represents to acres.	tion of each well or other mea	ons of withdrawal
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 1865  The depth of water table		Ditch tapping stre	am formed by spring.
The depth of water table			
The depth of water table			
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total flow spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  The log of formations encountered in the drilling of each well if available.			
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ditch adequated in size to transport total flow from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  On the estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  The log of formations encountered in the drilling of each well if available.			
works for the withdrawal of groundwater ditch adequated in size to transport total flow from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  The log of formations encountered in the drilling of each well if available.	. The depth of water table	4 feet from sur	IACE
from spring lying above said lands of the undersigned by means of tapping stream formed by the said spring.  The estimated amount of groundwater withdrawn each year. The total flow of said spring when needed.  The log of formations encountered in the drilling of each well if available.			
tapping stream formed by the said spring.  The estimated amount of groundwater withdrawn each year		above said lands of the	undersigned by means of
The estimated amount of groundwater withdrawn each year	terning-stream-form	ed-by-the-said-spring	
). The estimated amount of groundwater withdrawn each year	***************************************		
when needed.  The log of formations encountered in the drilling of each well if available		The state of the s	
The log of formations encountered in the drilling of each well it available			
	The log or formations encountered	in the drilling of each well if availab	ue

Signature of Owner

Date December 23, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

28445 P. Jan ARTHUR TO THE SOLETING THE SOLE RECORDER'S OFFICE, Madison County, Montana.  $x_{j1}^{ij}$ THE CONTRACTOR OF THE PROPERTY 196 A Company of the Comp Mand the loss County Recorde Deputy

Approved Stock Form-State Publishing Co.,	Helena, Montana -42234	

-5	
دُوْسِي	6

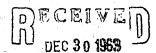
File	No

T45 R6W, M.P.M.

County Madison .....

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Date.....December 23 1963.

Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

<u></u>	
1. Albert P. Fournier	(Address) (Twin Bridges (Town)
(Name of Appropriator)	(Address) (Town)
County of Madison	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
	to the Montana laws in effect prior to January 1, 1962, as 10110ws:
N N	. The beneficial use on which the claim is basedStockwater
4	domestic use and irrigation.
x x x x x x x 3	. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1865.
W E	
	. The amount of groundwater claimed (in miner's inches or gallons
·	per minute) 2,000 gallons per hour of time.
	bu muran). Plane Generala lear store ar
	. If used for irrigation, give the acreage and description of the lands
s 5	to which water has been applied and name of the owner thereof
V See Man Dear	lacre of ground in section 6, 43., R. 64.
T.45 Row	
Indicate point of appropriation and place of use, if possible. Each	. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
	Electric power pump.
7. The date of commencement and complet drawal of groundwater 1865.	ion of the construction of the well, wells, or other works for with-
0 00 00 00 00 00 00 00 00 00 00 00 00 0	
8. The depth of water table	et under the top soil
works for the withdrawal of groundwater.	size and depth of each well or the general specifications of any other well is 14 feet deep; sand point pipe 1; inch.
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10. The estimated amount of groundwater wi	thdrawn each year
11. The log of formations encountered in the	drilling of each well if available
	·
reference to book and page of any county	re as may be useful in carrying out the policy of this act, including well—is—located—the—SELNEL—of—section—6;
	V., M.P.M.
	Signature of Owner allegent & Francisco
	Signature of Owner Ellery J. Round

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

28446 Albert P. Four

RECORDER'S OFFICE, Madison County, Montana.

County Records

A TOTAL SECTION OF THE PROPERTY OF THE PROPERT

Environment of the control of the co

The second of the second secon

NV NV		Approved Stock Form-Sta	to Publishing Co., Helena, Montana—42234
File No			T. 45 R 6W , M.P.M.
OUPLICATE			CountyMadison
)		STATE OF MONTANA	
	ADMINE	STRATOR OF GROUNDWATER FFICE OF STATE ENGINEER	ter Rights  DEC 30 1963  STATE ENGINEER
	Declaration (Under Ch	of Vested Groundy-31 hapter 237, Montana Session Laws,	1961) STATE ENGINEER
County of Ma	in ame of Appropriator)	, of(Address)	Twin Bridges (Town)
	2 1	2. The beneficial use on which th	ne claim is baseduse for stock-
v	5 Ε	ous the use has beenSumm well Number 1. Octo	earliest beneficial use; and how continuer 1875 continuous since ber 1961 well number 2.
	ge	1 cm 000 cm	claimed (in miner's inches or gallons lons per hour continuous as to well number 1. 5.00 use when required for wel he acreage and description of the lands oplied and name of the owner thereof
•		Dout / acres west	he acreage and description of the lands oplied and name of the owner thereof of highway lots 1 and 2 on R. 6W. M.P.M. owned by
ndicate point of	T4SR.6W.M.P.N	Logan Smith.	**************************************
nd place of use, if mall square repres	oossible. Each	tion of each well or other mea	neh water from the ground and the locans of withdrawal
		attached to pipe, sun pump and pipe in well	k in well number l; Electrinumber 2.
drawal of grou	ndwater	apletion of the construction of the number 1 commenced and c	well, wells, or other works for with- ompleted summer 1875; tober 1961-
8. The depth of wa	ater tableat	bout 9 feet.	
9. So far as it m works for the w	ay be available, the ty ithdrawal of groundwa	ype, size and depth of each well or ater about 40 feet deep	the general specifications of any other - well number 1 - well number 2
***************************************		anong is reed deep	- WGII HUMUGI Z
0. The estimated a	mount of groundwater watering 800	r withdrawn each year. The ent sheep and 50 head of c	ire flow of each well when attle and for irrigating 7 e described.

Signature of Owner Date December 230, 1963.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Three copies to be fined by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record......

28450

A STATE OF THE STA

e Postava grad Dija (proj je Patronom) proj pasa kaj Argonija je postava je postava kaj dijakoj sa postava je 

26.25.10

# 17 F 

CARCINET C. CO.

The state of the s

RECORDER'S OFFICE,
Madison County, Montana.

Filed 26 19

11 /0:0/ o'clock 

GV.	`	Approved Stock Form-State Pu	ablishing Co., Helena, Montana—42234				
File	No		TUS REW				
DUP	LICATE		County Madison				
) 		STATE OF MONTANA	PECEIVED				
<u></u>		RATOR OF GROUNDWATER CO. CE OF STATE ENGINEER	DEC 30 1963				
Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)							
	Oliver Smith	Twin	Bridges				
1	(Name of Appropriator)	(Address)	(Town)				
Co	(Name of Appropriator) ounty of Madlson ave appropriated groundwater according	State of Montar	ia				
ne		to the montana mas in effect by:	or to various 1, 1001, to 1010.				
Г	N /	2. The beneficial use on which the c	laim is based				
- 1		irrigation and stoo	water				
-  -		and domestic use	liest beneficial use; and how continu-				
		ous the use has been before	1900				
, v							
"							
[ ]		4. The amount of groundwater cl	aimed (in miner's inches or gallous minute				
ľ	KREA	- · · · · · · · · · · · · · · · · · · ·					
ŀ		E The wood for immigration gives the	acreage and description of the lands				
L	s	to which water has been appli	ied and name of the owner thereof				
42	Janes E - METALLIA	approximately 20 acro	es around buildings h, location as per				
	SH! Sec. 5 T. 4.5 R. 6 W						
and	cate point of appropriation place of use, if possible. Each	6 The moone of withdrawing such	water from the ground and the loca-				
emal	I square represents 10 acres.	tion of each well or other means 2 one horsepower pum	of withdrawal				
		2 one horsepower pum located in building	area				
		•					
7.	The date of commencement and compledrawal of groundwater before 190	etion of the construction of the wood exact date not known	ell, wells, or other works for with-				
	drawar or groundwater. 194194 425						
0	The depth of water table veries fro	m surface to 12 feet					
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other						
	works for the withdrawal of groundwater galvanized pipe forty feet length						
		200					
10.	). The estimated amount of groundwater withdrawn each year 200,00 gal. domestic use 100 acre feet for irrigation						
11.	The log of formations encountered in the drilling of each well if available.						
	not available						
10							
12. Such other infermation of a similar nature as may be useful in carrying out the policy of this act, in reference to book and page of any county record							
			0 / 1 / 4				
		Signature of Owner	J. m. Jmu				
		I	DateDec. 26, 1963				

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

A STATE OF THE STA

RECORDER'S OFFICE, Madison County, Montana, Filed Occ., 26 0 Denuty

(6) (6) (6) (4)

e No	*********	•	T LIS R CUS
PLICATE		STATE OF MONTANA ISTRATOR OF GROUNDWATER CO FFICE OF STATE ENGINEER	County MADISON  DE CEIVE  JAN 2 1964
		of Vested Groundwate	
NORMAN	G. ASHCR	AFT OF BOX 111	TWIN BRIDGES
Country of 1977	me of Appropriator)	(Address) State of Montage large in effect on	TANA (Town)
have appropriated	groundwater accord	ling to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N		2. The beneficial use on which the	claim is based STOCK UNIER
		3. Date or approximate date of ear ous the use has been	liest beneficial use; and how continu
	E	***************************************	
X	**	4. The amount of groundwater control of the second of the	laimed (in miner's inches or gallon
	X	5 If used for importion give the	acreage and description of the land lied and name of the owner thereo
Sec & T	K.		***************************************
Sec. T.  Ideate point of ap Ideate point of ap Ideate of use, if point Ideate represent	ppropriation ssible. Each	tion of each wall or other means	water from the ground and the loca
licate point of and place of use, if posall square represent	ppropriation ssible. Each ts 10 acres.	6. The means of withdrawing such	n water from the ground and the local of withdrawal
licate point of and place of use, if posall square represent	ppropriation ssible. Each ts 10 acres.	6. The means of withdrawing such	n water from the ground and the local of withdrawal
licate point of and place of use, if posall square representation.  The date of con	ppropriation ssible. Each ts 10 acres.  amencement/ast con	6. The means of withdrawing such	water from the ground and the local of withdrawal solutions of withdrawal solutions of with wells, or other works for with
licate point of and place of use, if possible square representations.  The date of condrawal of ground.  The depth of water so far as it may	ppropriation ssible. Each ts 10 acres.  nmencement/aga con dwater  er table 2 2	6. The means of withdrawing such pion of each wall or other means of withdrawing such pions of the wall of the wal	water from the ground and the local of withdrawal with the works for with the works for with the general specifications of any other
The date of condrawal of ground  The depth of water  So far as it may works for the with	ppropriation ssible. Each ts 10 acres.  mencement/aga con dwater.  er table	6. The means of withdrawing such the property of sech wall or other means of withdrawing such the property of the wall of sech well or the property of the wall or the wal	water from the ground and the local of withdrawal well, wells, or other works for with the general specifications of eary other specifications of early other specifications of early other specifications of early other specifications.
The date of condrawal of ground  The depth of water  So far as it may works for the with	ppropriation ssible. Each ts 10 acres.  mencement/agd con dwater.  er table  be available, the t hdyawał of groundwate  nount of groundwate	6. The means of withdrawing such the property of each wall or other means of withdrawing such that the property of the construction of the wall of each well or the property of the wall or the wall of each well or the property of the wall or the w	water from the ground and the local of withdrawal water from the ground and the local of withdrawal water works for with the second sec
The date of condrawal of ground  The depth of water  So far as it may works for the with	ppropriation ssible. Each ts 10 acres.  mencement/agd con dwater.  er table  be available, the t hdyawał of groundwate  nount of groundwate	6. The means of withdrawing such the property of sech wall or other means of withdrawing such the property of the wall of sech well or the property of the wall or the wal	water from the ground and the local of withdrawal water from the ground and the local of withdrawal water works for with the second sec
The date of condrawal of ground  The depth of wate  So far as it may works for the with  The log of format  Such other inform peferance to book	ppropriation ssible. Each ts 10 acres.  mmencement/aga con dwater  er table  be available, the the hdyawał of groundwy  nount of groundwate tions encountered in	6. The means of withdrawing such the property of each well or other means of withdrawing such the construction of the way of the construction of the construction of the way of the construction of the construction of the way of the construction	water from the ground and the local of withdrawal water from the ground and the local of withdrawal water works for with the general specifications of any other works for with the policy of this act including out the policy of this act including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

28699 TOWNS O WORK COME 140 20 K and the second second of the second second second がは、100mmの (200mm) (2 SALL STATE OF OF STATE The second of the second second THE REPORT RECORDER'S OFFICE, Madison County, Montana 3000

GW 2 Approved Stock Form—State Publishing Co., Helena, Montana—45642					
2 - 1 - 1		T. 45 R.4.4			
STATE VIA	TER CONSERVATION BOARD	County Maclison			
DUZLICATE	FEB 7 1967	OT BEOLUMANA			
LOG Billing.	ADWINISTRATOR OFFICE OF	OF GROUNDWATER CODE STATE ENGINEER			
10p of Ground	Liver C. C. Liver	etion of Groundwater			
(Elev. above sea level Dickert		by Means of Well			
0-2% ft surface dirt	DEVELOPED A	FTER JANUARY 1, 1962			
	(Under Chapter 237,	Montana Session Laws, 1961)			
	Own <b>Worman Ashcraft</b>	Address Twin Bridges, Mont.			
2½-25½ sand & gravel	Driller Carl F. Hollensteiner	Address Millon, Mont.			
fonished well at25% ft.	Date of Notice of appropriation of	groundwater********************************			
	Date well started	Date completed Jan. 19, 1967			
	Type of wellDrilled	Equipment used Churn Drill			
	(Dug, driven, bored or dri Water use: Domestic X	그 그 그는 그는 그리고 보는 그는 그 그 그가 가장 가장 그리고 살아 들은 소문에 가는 이렇게 살폈다. 다음을			
	Industrial 🔲	Drainage Other			
	met with in drilling, such as soil.	naracter of thickness of the different strata clay, shale, gravel, rock or sand, etc. Show ed, thickness and character of water-bearing			
	strata and height to which the wa	ter rises in the well.			
	Size of Size and From Drilled Weight (Feet)	To PERFORATIONS			
	Hole of Casing	Kind From To Size (Feet) (Feet)			
,	6" 0.D. 2' up	25½ None			
	ga lv.				
	N.	Static Water Level for non-flowing well  4 feet.			
선 및 경우 이 경우를 하는데 하는데 되었다. 19 프로젝트와 된다. 그 중요한다는데 하나 요.		Shut-in Pressure for Flowing Well ****			
		Pumping Water Level 8 feet			
	W E	at 20 gal. per minute.  Discharge in gal. per min. of flowing well			
		Æs			
		How Tested bailer Length of Test L hre			
	€	Remarks: (Gravel packing, cemeuting, pack-			
		ers, type of shutoff) #####			
	place of use, if possible. Each				
	small square represents 40 acres.				
	USE_If used for irrigation, inc	lustrial, drainage or other. Explain, state			
<u></u>	number of acres and locati	on or other data (i.e.: Lot, Block and Addi-			
	****				
Show exact depth of bottom.					
This form to be prepared by driller, and three collounty Clerk and Recorder in the county in which	Driller's License Number				
retained by driller.					
Please answer all questions. If not applicable, returned.	so state, otherwise the form will be	Driller's Signature.			

Three copies to be filed by the owner with the County Clerk and Recorder c. the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Constitute C Transfer of rowns organisms The same of the garden of the theory 0x22 60 7 20.5 Gowbu- 2. wo To Cathor of Many